

Figure 1

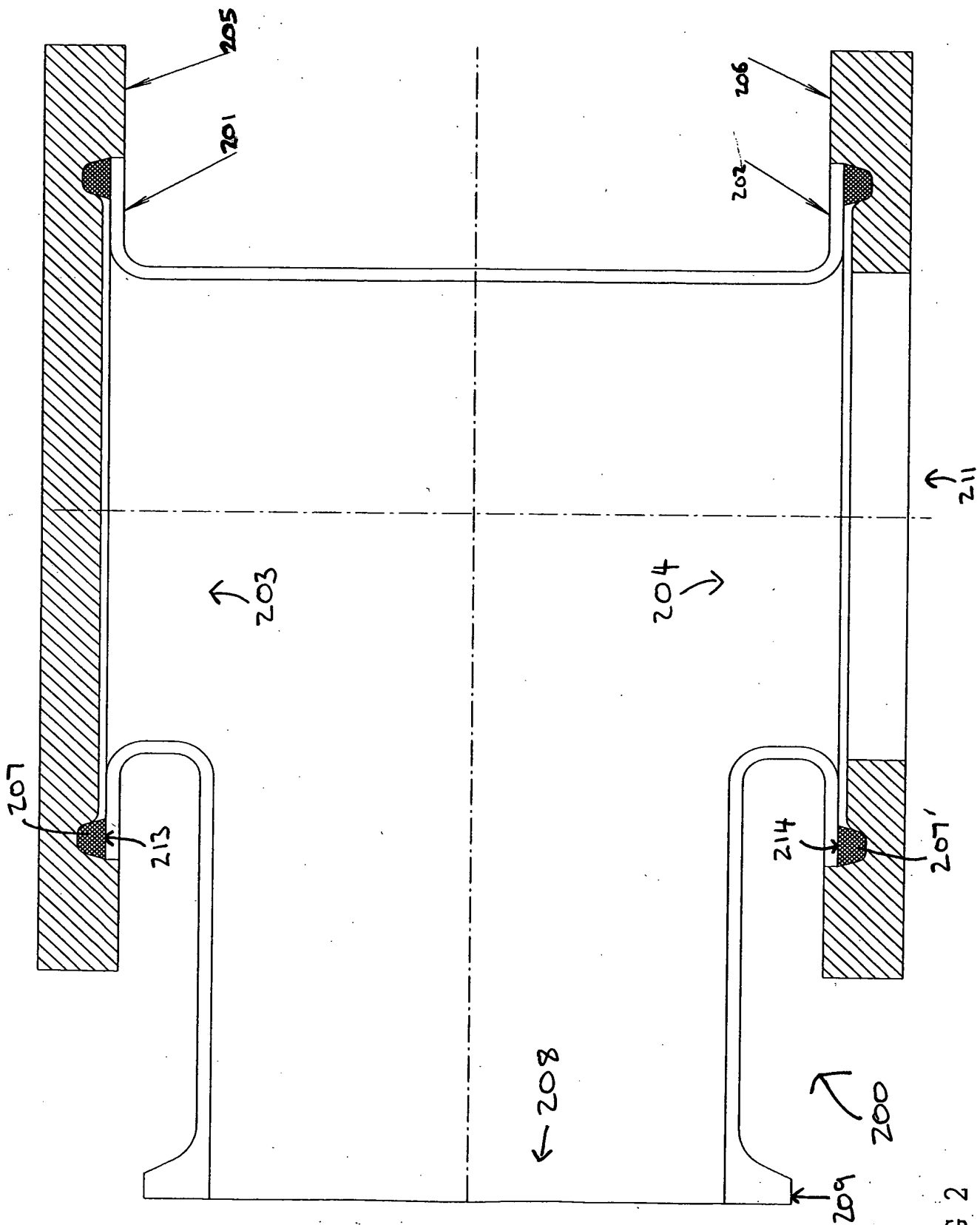


FIG 2

Small U.S. Pat. 4,400,000 and Foreign Pat. 2,100,000
from West Coast Tech. Corp. and Tech. Corp.

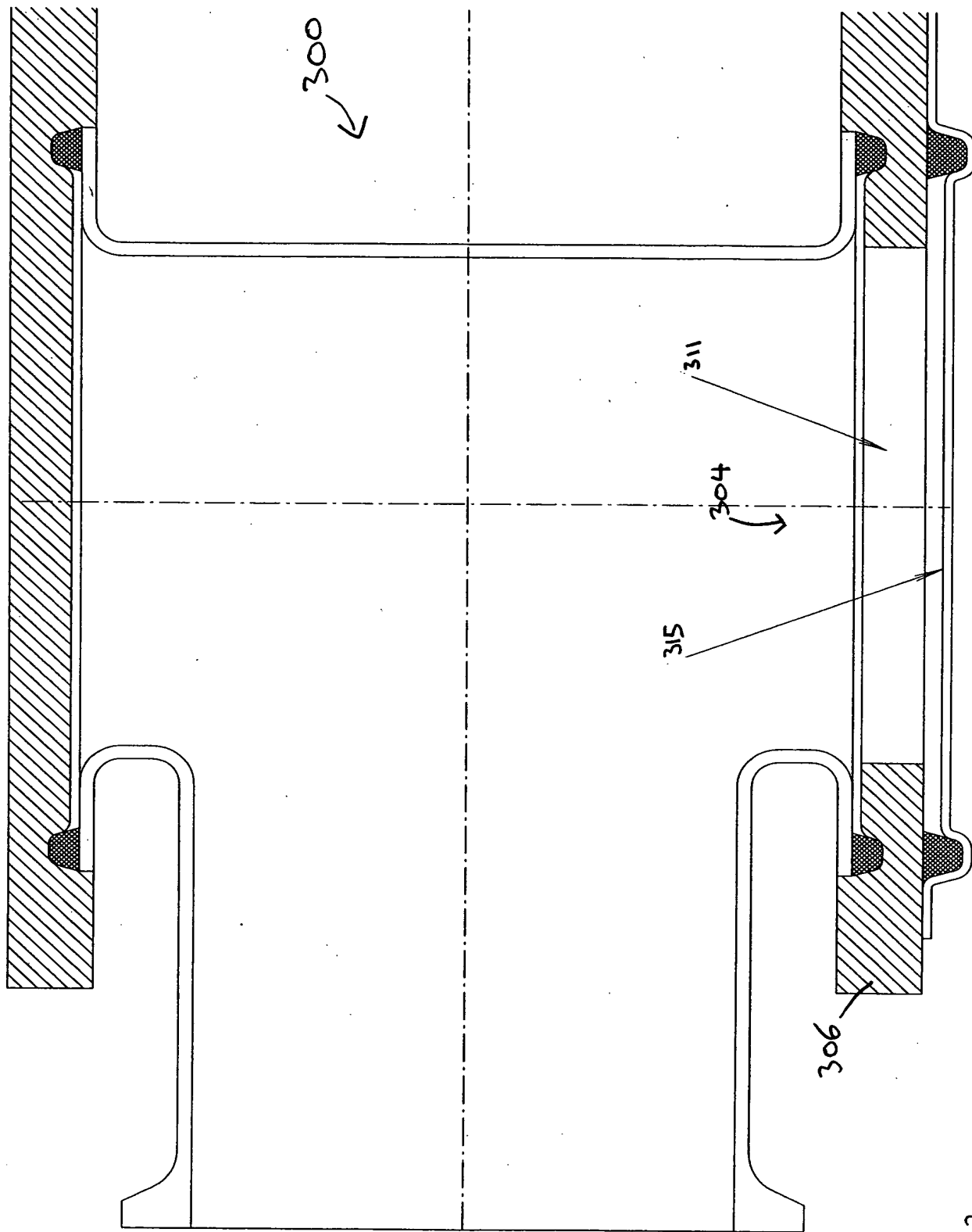
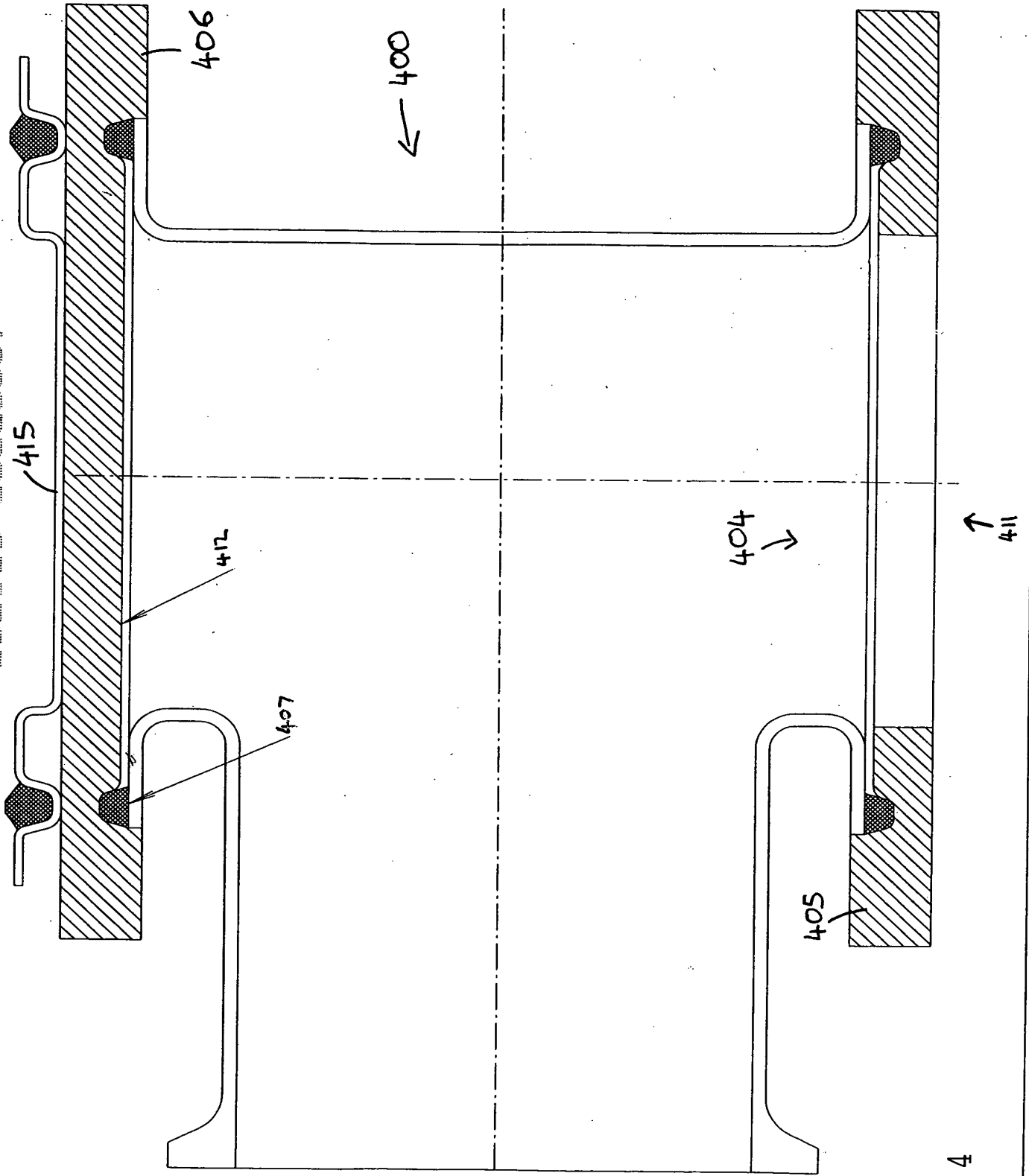


FIG 3



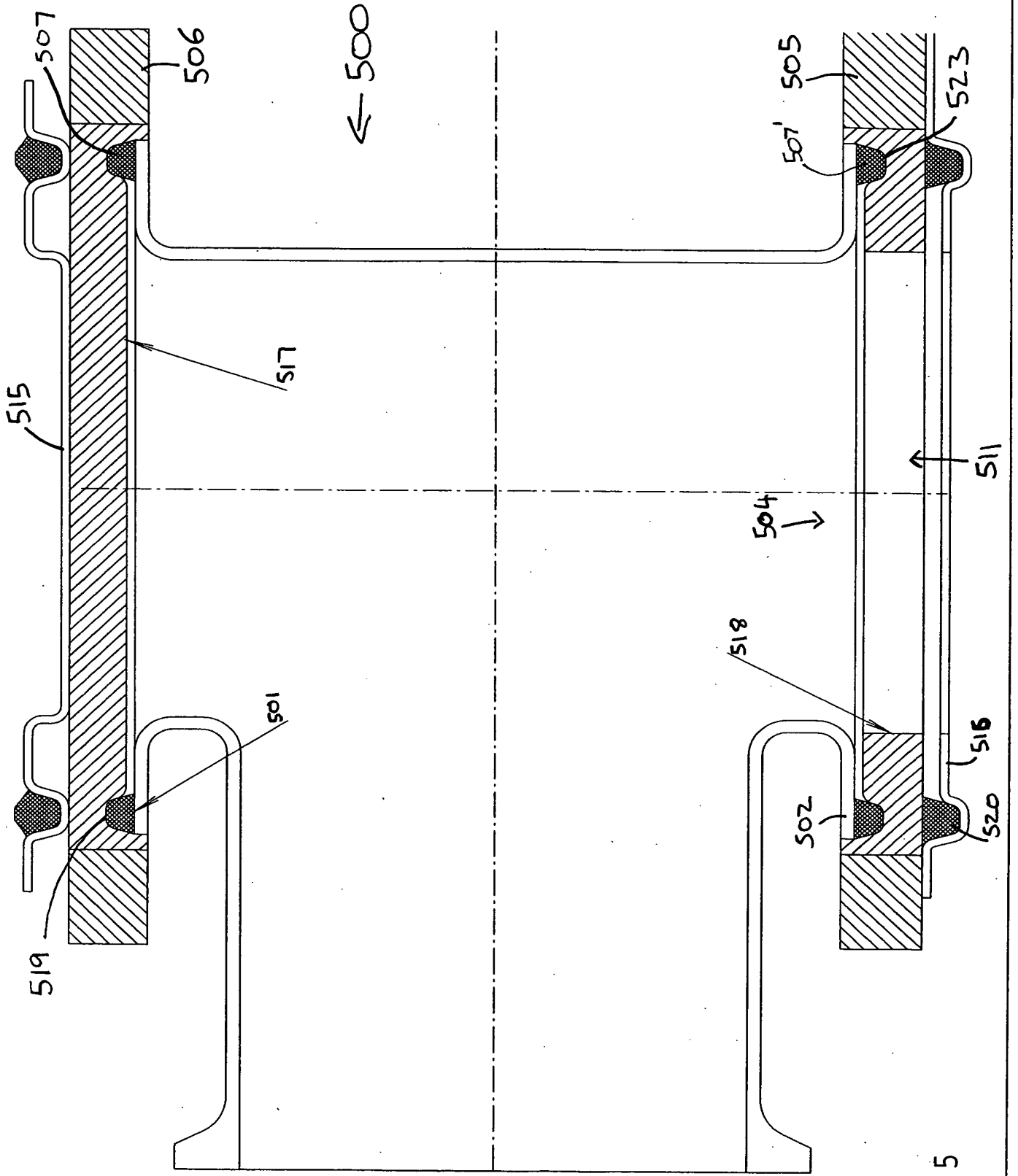


FIG 5

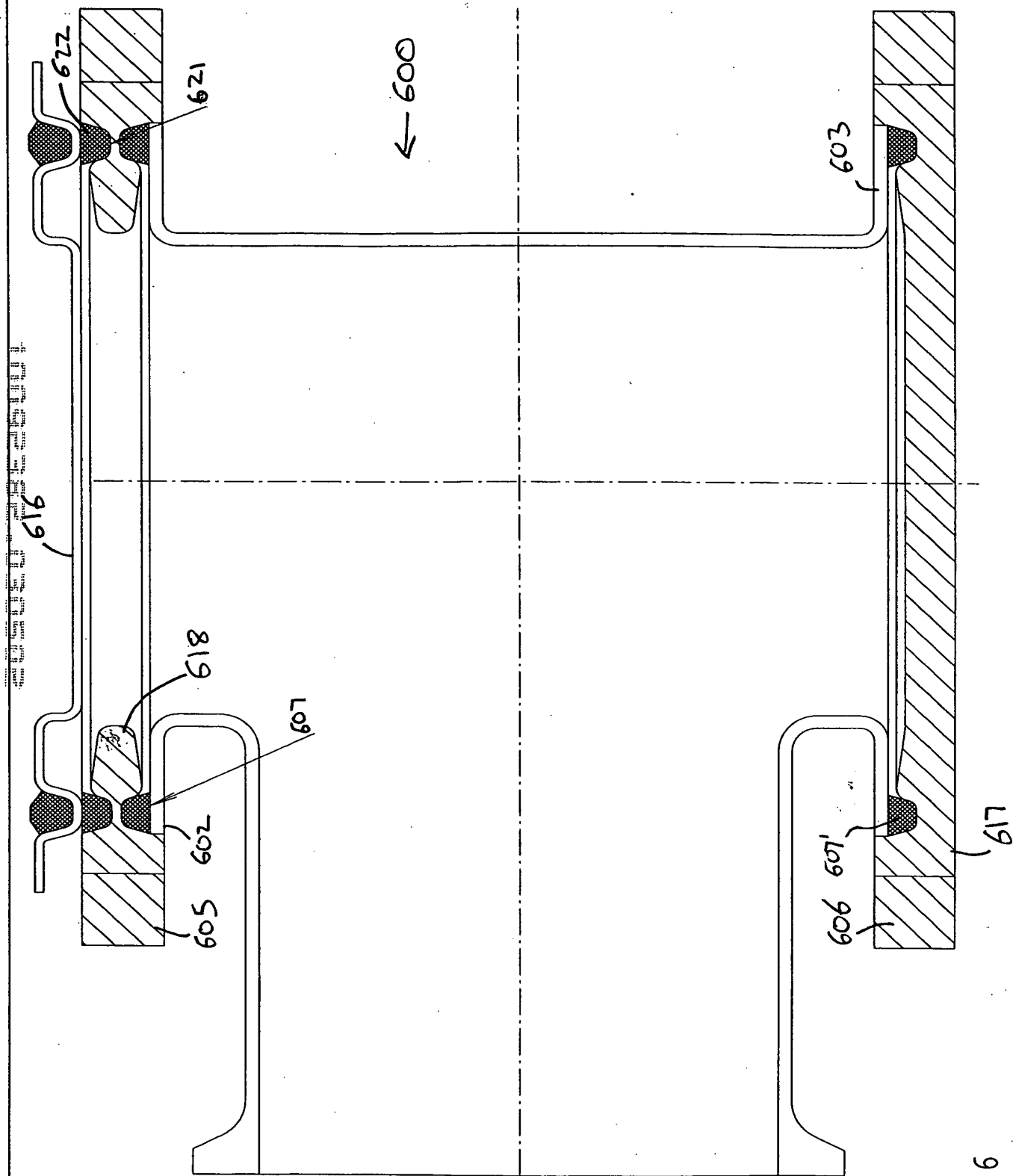


FIG 6

FIG. 8 is a top view of the device 100 showing the circular opening 110 and the support structure 120. The device 100 is shown in a cross-sectional view, with the circular opening 110 and the support structure 120 being the main features. The device 100 is shown in a cross-sectional view, with the circular opening 110 and the support structure 120 being the main features.

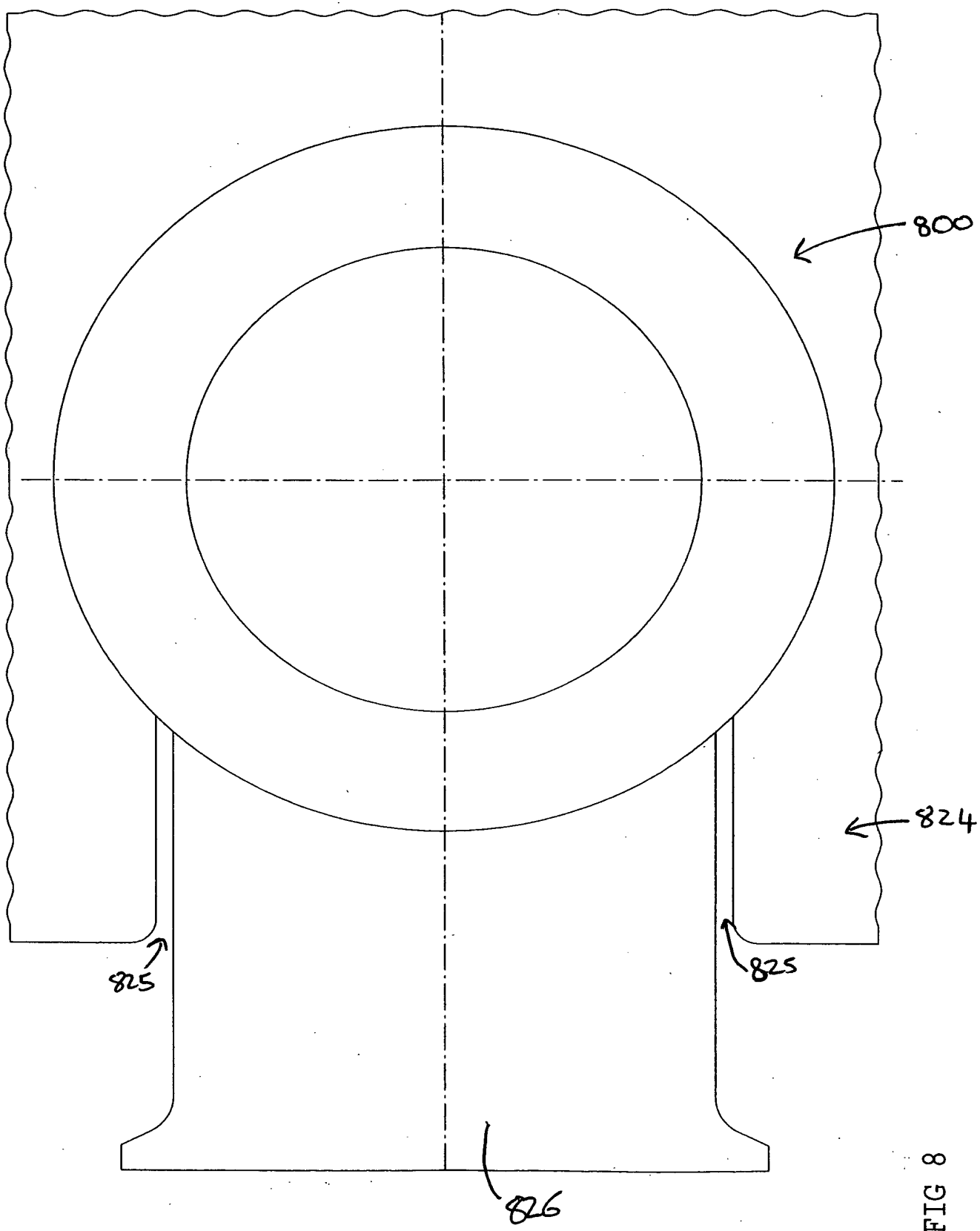


FIG 8

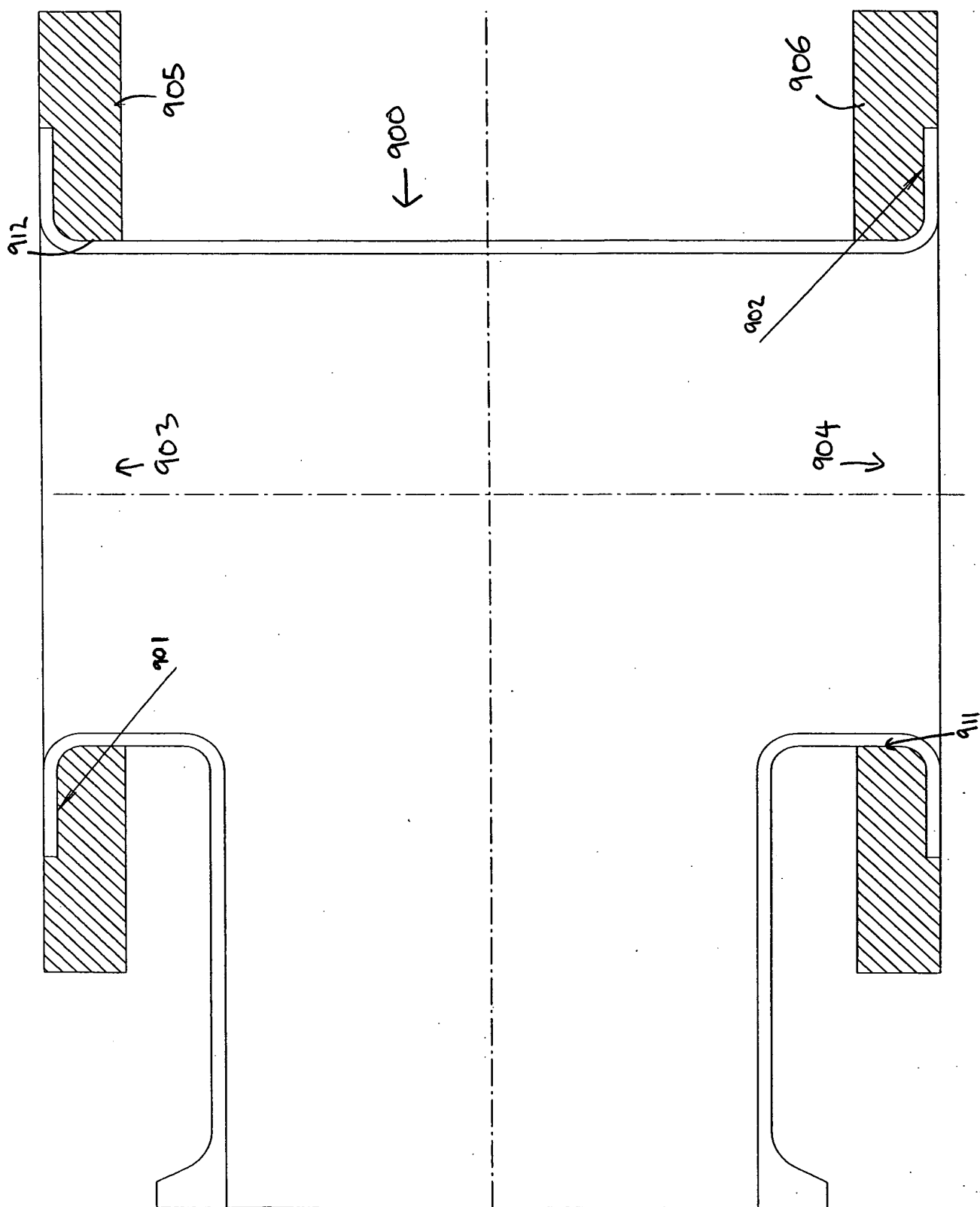


FIG 9

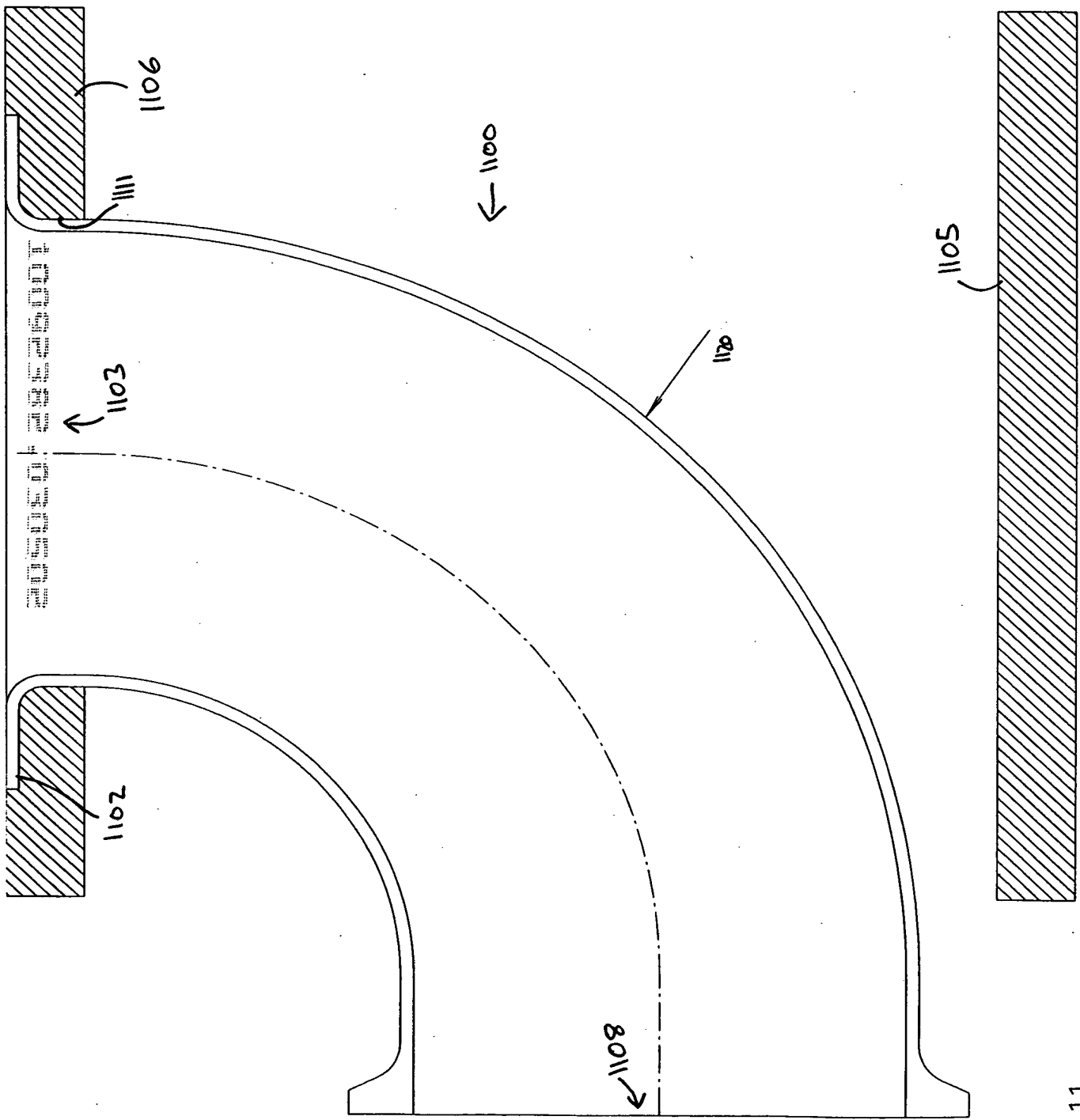


FIG 11

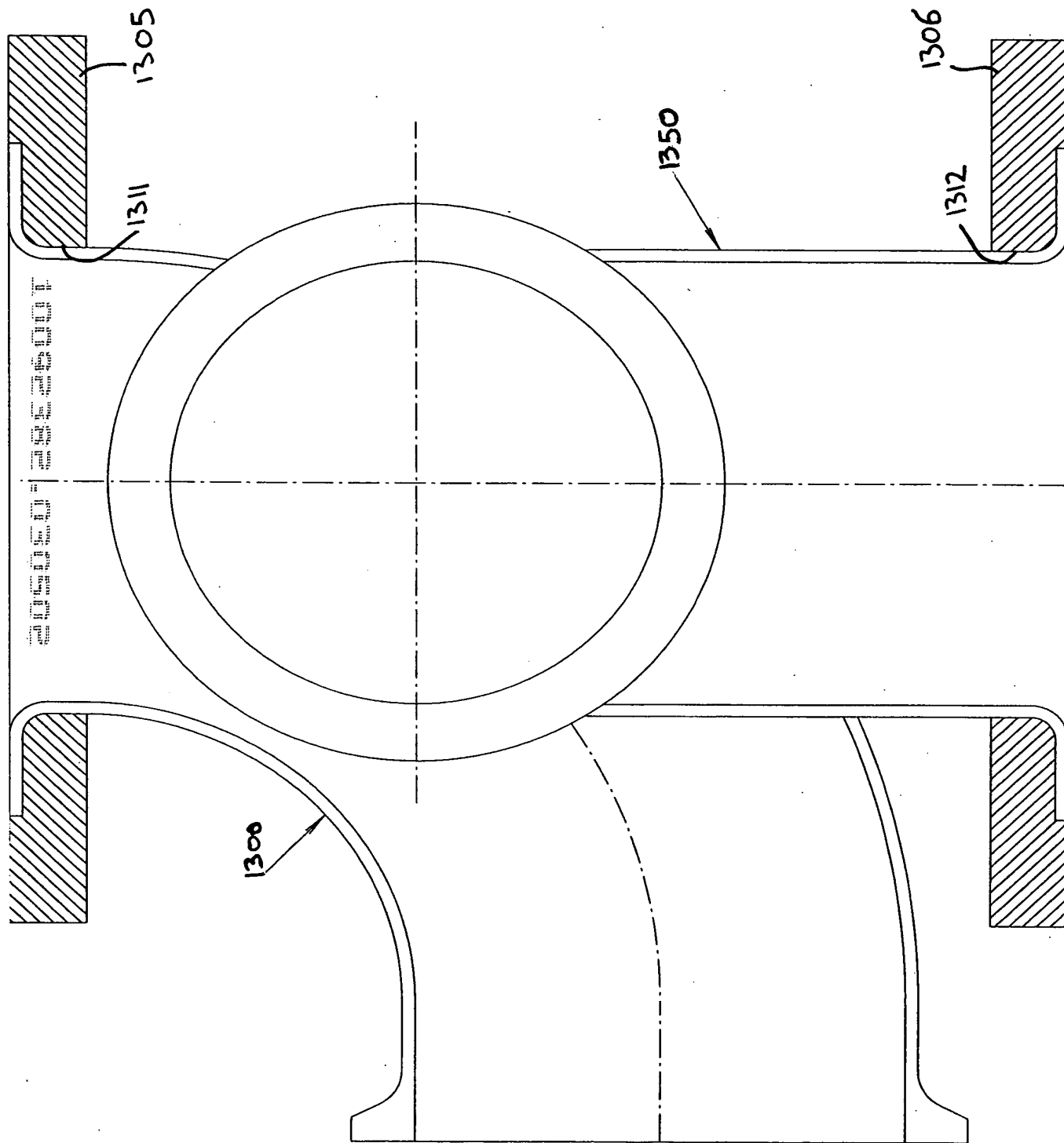


FIG 13

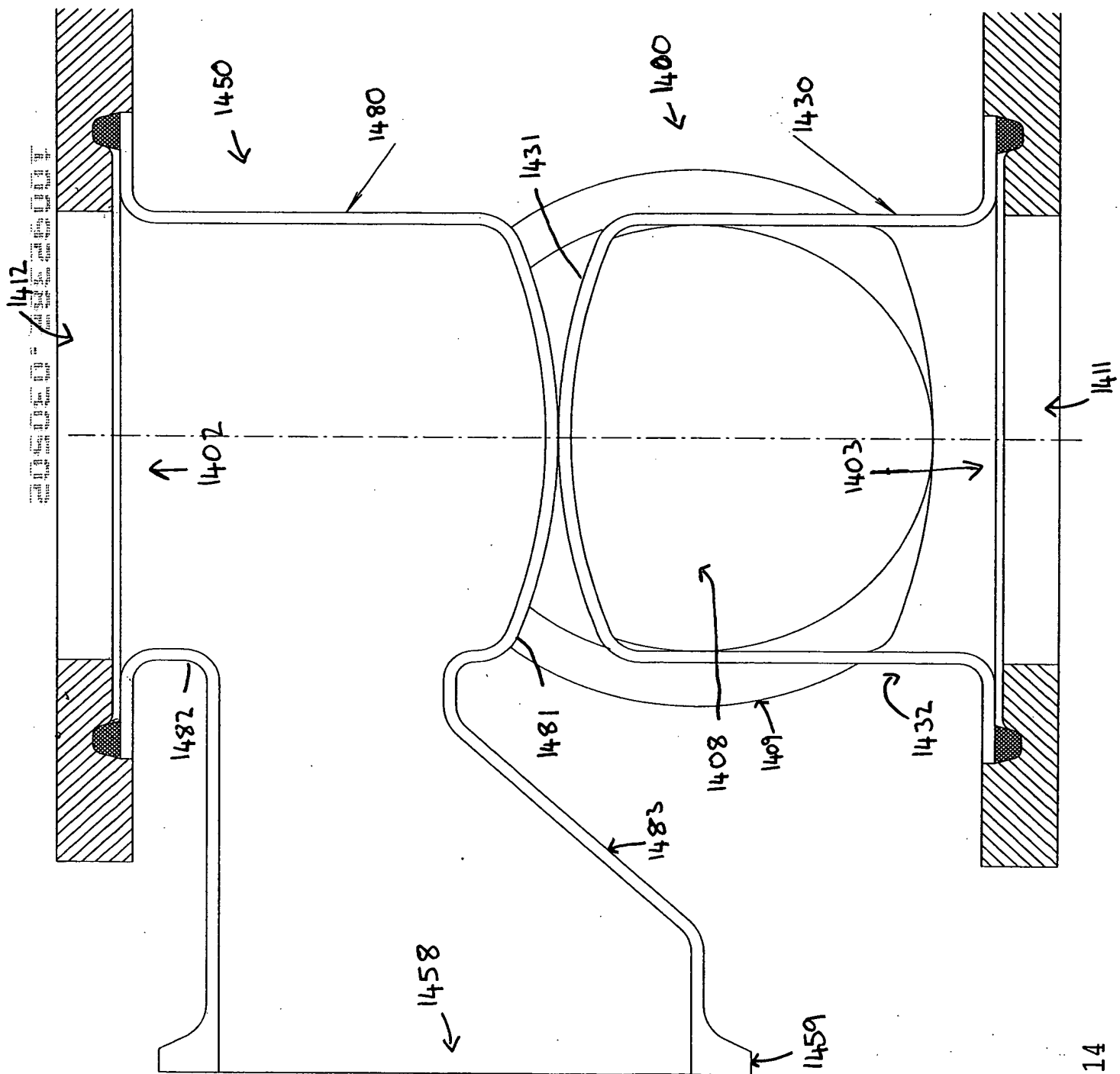


FIG. 15 is a cross-sectional view of a device 1500, showing a central cavity 1545, a top wall 1500, a bottom wall 1508, and side walls 1550. The device includes a central channel 1530, a side channel 1540, and a bottom channel 1558. The device is shown in a cross-sectional view, with the central cavity 1545 being the largest feature. The top wall 1500 is shown as a horizontal line at the top, and the bottom wall 1508 is shown as a horizontal line at the bottom. The side walls 1550 are shown as vertical lines on the left and right. The central channel 1530 is a narrow channel running vertically through the center. The side channel 1540 is a narrow channel running horizontally along the side. The bottom channel 1558 is a narrow channel running horizontally along the bottom. The device is shown in a cross-sectional view, with the central cavity 1545 being the largest feature.

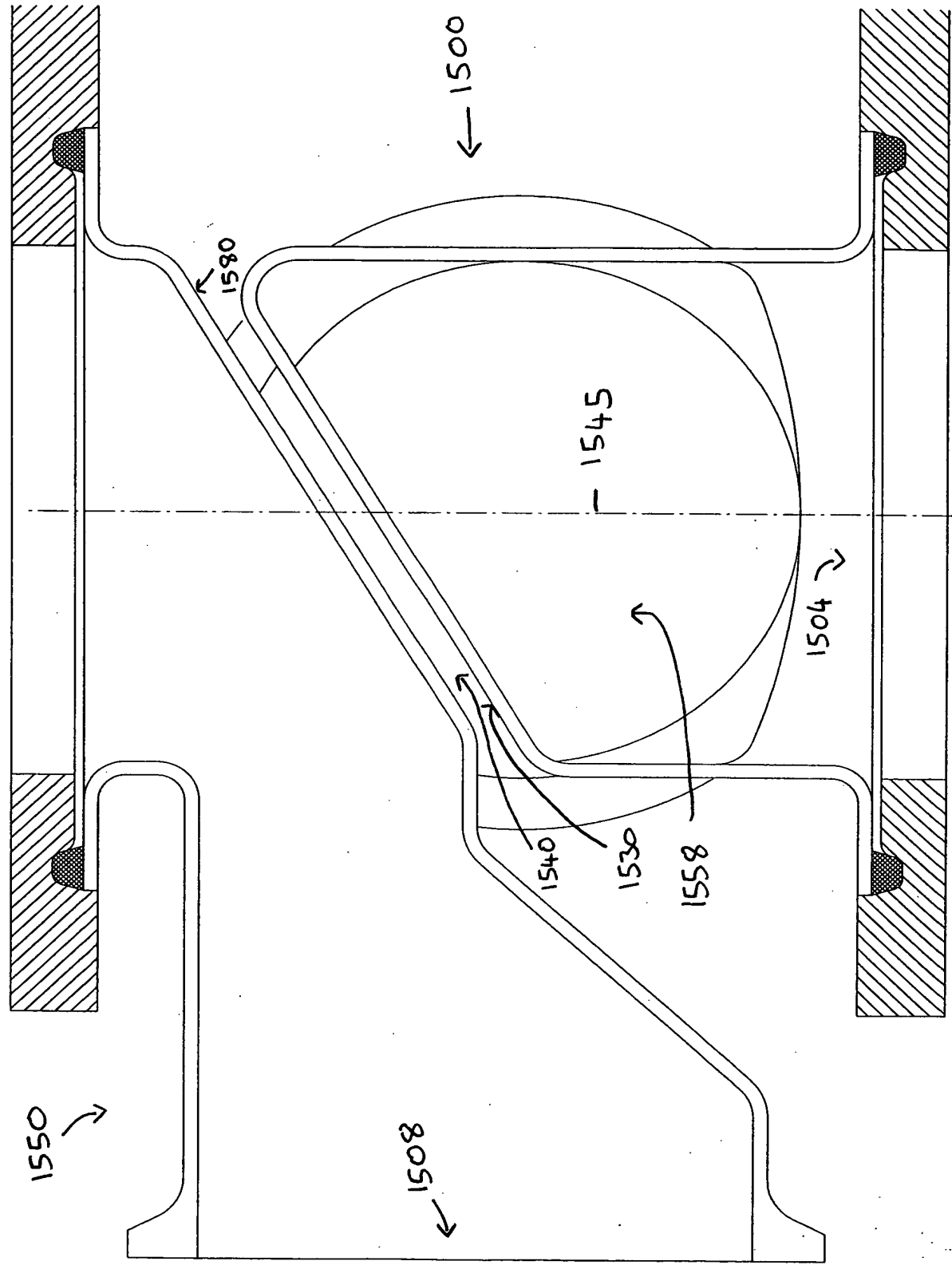


FIG 15

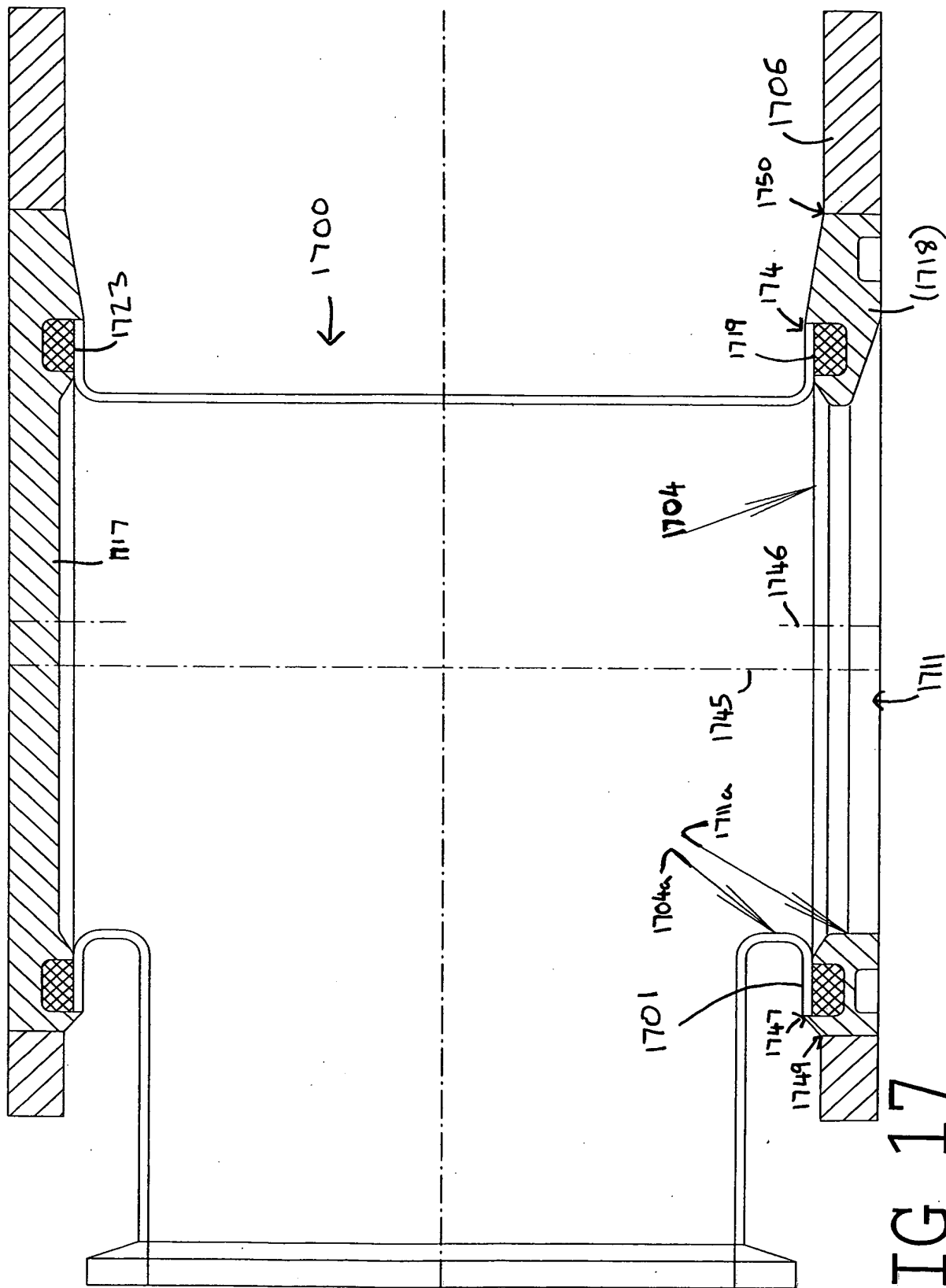
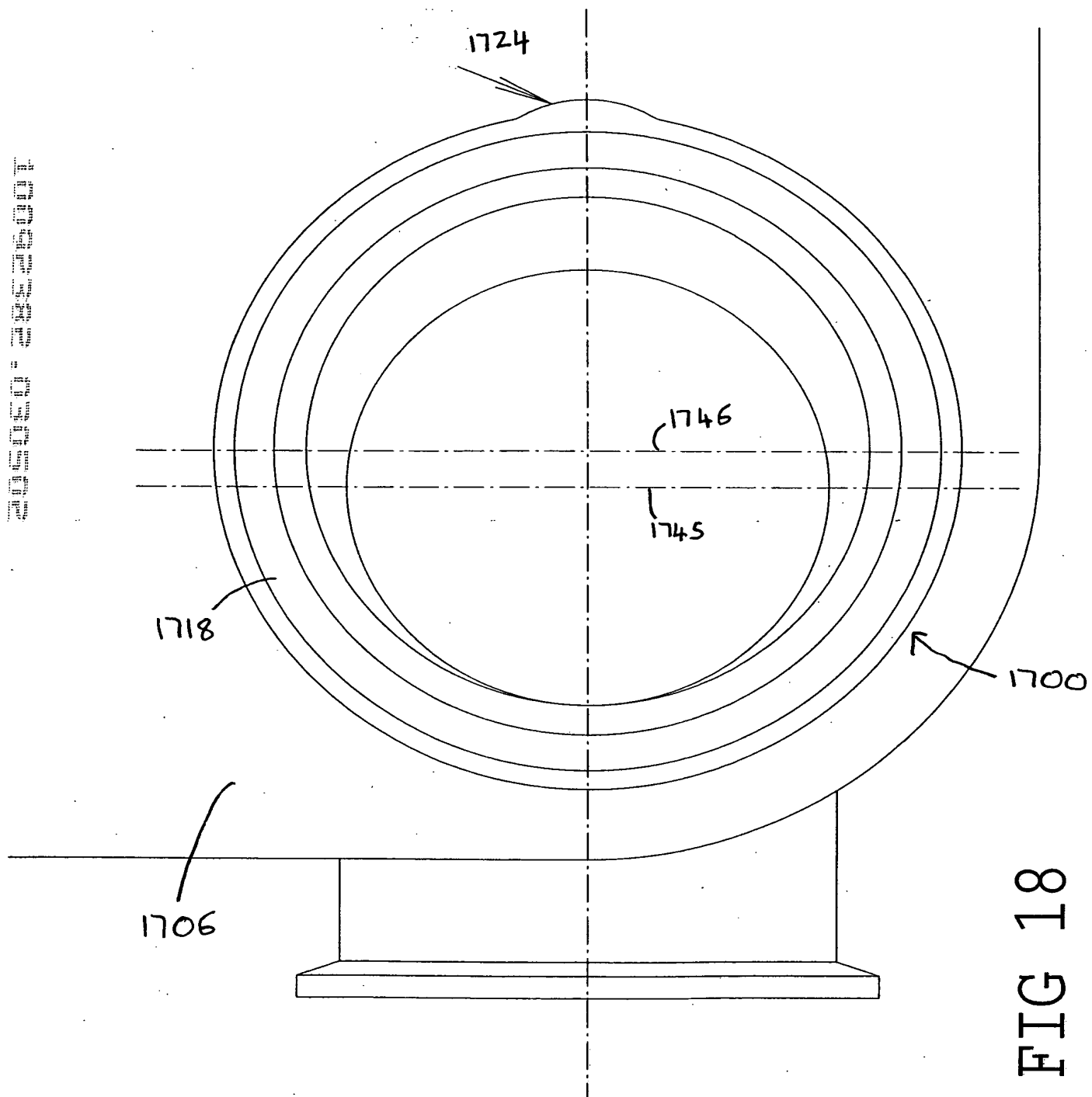


FIG 17



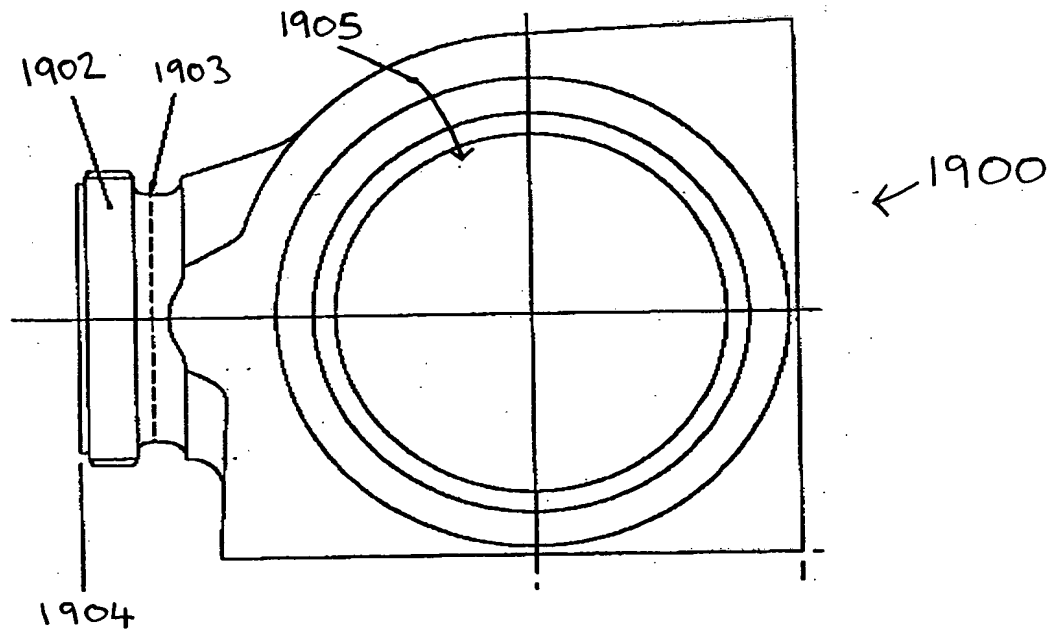


Figure 19